

Formulas Online

Create a New Drawback Submission

Follow these steps to create a new Formula and Process for Nonbeverage Product Request (Drawback) submission:

1. Select **Formula and Process for Nonbeverage Product** from the New drop-down menu. See Figure 1.

Figure 1: Create a New Drawback – Select New Drop-Down Menu



The Company modal window displays. See Figure 2.

Figure 2: Create a New Drawback – Select Company Name

Create New or Superseding Formula		×
° fields are required.		
* Company Name:	POMADD - POM ADDITIVES POM - POM CHEMICALS	
* Action:	\odot Create New Formula \bigcirc Supersede Existing Formula	
	Continue Cancel	

► Note: Fields marked with asterisks (*) are required fields.

2. Select the name for the company for which you are creating this submission. The system pre-populates the company address information. See Figure 3.

Create New or Superseding Formula	×
 fields are required. 	
* Company Name:	POMADD - POM ADDITIVES V
Company:	
Name:	POM ADDITIVES
Street:	1234 MAIN STREET
City:	FAIRFAX
State:	VA
Zip:	22032
Submitter Mailing Ad	dress:
Address Format:	USPS Domestic 🗸
* Street:	1310 G Street NW
* City:	Washington
* State:	DC V
* Zip:	20005 -
* Action:	\odot Create New Formula \bigcirc Supersede Existing Formula
	Continue

Figure 3: Create a New Drawback – Address Fields

3. Edit Submitter mailing address information if applicable.

► Note: Fields marked with asterisks (*) are required fields.

▶ Note: Company address information is <u>not</u> editable.

► Note: By default, the Create New Formula radio button is selected. If you wish to supersede an existing formula, select the Supersede Existing Formula radio button. You will be prompted to populate the information noted in <u>Superseded Formula</u>.

4. Select the **Continue** button and proceed to <u>Company/Address Detail</u>. The Company tab displays with the address information added. See Figure 4.

Company/Address Detail

Elemente de	Creater	Marry D	Drawback	Commo	mr. Tah	:41. 4	C	A d d maga	
rigure 4:	Create a	INEW D	лажраск	– Comba	пу гар	with	Company	Address	Aaaea

lain	Formula	Samples	Company	Comments	Docs/Links					
<u>nt Co</u>	omment !	<u>Upload</u>								
		ess Detail (
	RESS TYPE			COMPANY CODE/I			ADDRESS	PHONE NUMBER	START DATE	END DATE
Com	ipany			POMADD - POM	ADDITIVES		1234 MAIN STREET, FAIRFAX, VA, 22032			
🗌 <u>Maili</u>	ing			Jane Smith			1310 G Street NW, Washington, DC, 20005	2024532000		
						Add	Delete			
erjury	Statemen	nt								
							ation, including supplemental documenti instructions for filing this application.	ts, are true and co	prrect to the best	of my knowledge

► Note: Whenever you see a Company or Address screen, you will also see the Start Date and End Date fields. These fields indicate the dates during which the entity (generally the Manufacturer) had ownership of a given submission or formula and/or when a given address was active and/or valid (for any submission type). The majority of submissions will never show an End Date. End Dates are generated only when formulas are adopted by, transferred to, or removed from, a given company. This is referred to as formula adoption.

► Note: Please contact ALFD directly if you need assistance with formula adoption. Your email request should include information for both the sending and receiving companies (company names, company codes, permit numbers, formula numbers, and dates of adoption, removal, or transfer) involved for both the sending and receiving companies.

1. Confirm the Company/Address Detail information.

► Note: Select the <u>Address Type</u> link to edit any necessary information for the address type. You cannot edit the Manufacturer address, but you may add a different one and then delete the one you have selected. Select the checkbox next to the address and select the **Delete** button to delete the address. A confirmation message box displays prompting you to confirm your action. See Figure 5. Select the **OK** button to confirm. Figure 5: Create a New Drawback – Delete Address Confirmation



2. Select the **Add** button to add a new address. The Address modal window displays. See Figure 6.

Figure 6: Create a New Drawback – Address Modal Window

Company		×
Address		
 fields are required. * Address Type: 		
	OK	

3. Select the address type from the Address Type drop-down list. See Figure 7. The system displays the address fields. See Figure 8.

Figure 7: Create a New Drawback – Address Type

- Contact Mailing Applicant Company
- 4. Enter the company address information in the available fields. See Figure 8. If you select **Foreign** for Address Format, additional address fields display. See Figure 9.

Company	×
Address	^
 fields are required. 	
* Address Type:	Contact V
Address Format:	USPS Domestic V
* First Name:	
* Last Name:	
Telephone:	
E-mail Address:	
Street:	
City:	
State:	
Zip:	
	OK Cancel

Figure 8: Create a New Drawback – Address Fields (Domestic)

Company		×
Address		^
 fields are required. 		
Address Type:	Contact V	
Address Format:	Foreign V	
* First Name:		
* Last Name:		
Telephone:		
E-mail Address:		
Street:		
City:		
Country:	×	
Region:		
Province:		
Foreign Postal Code:		
	OK	~

Figure 9: Create a New Drawback – Address Fields (Foreign)

► Note: Fields marked with asterisks (*) are required fields.

- 5. Select the **OK** button. The Address modal window closes and the Company tab displays with the address information added.
- 6. Repeat the steps for all additional addresses needed for the submission.

▶ Note: If you add any company for which you are <u>not</u> an authorized Submitter, even after you have either started with or entered one for which you <u>are</u> an authorized Submitter, you will <u>not</u> be able to submit the submission. You will only be able to save as draft.

7. Select the Next button. The Main tab displays. See Figure 11.

► Note: For convenience, the system displays Contacts information at the bottom of the Main tab as well as on the Company tab. See Figure 10.

Contacts

Figure 10: Create a New Drawback – Contacts

E-mail Address
_

- 1. Confirm Contacts information (if any).
- 2. Add, edit, or delete Contacts through the Company tab if applicable following the steps in <u>Company/Address Detail</u>.

Main Tab

<u>Print</u> <u>Comment</u> <u>Upl</u>	Samples Compar	Comments	Docs/Links		
			Docarellika		
	load				
Oreate New Formula	a 🛛 🔿 Supersede	existing Formula			
Company Formula #:	POMADE	✓-123456		TTB Formula ID:	
Company ID:	Compan	Name:		Company Address:	
POMADD	POM ADD	ITIVES		1234 MAIN STREET, FAIRFAX, VA, 22032	
Product Type: Kind and Proof of Spiri		avoring Extract ack Will Be Claim	V ned: Alcohol 190	roof	
Address Type		Name		Telephone	E-mail Address
Contact		Anna Sari		202-453-2000	Anita.Sharifi@ttb.gov
				is application, including supplemental documents, are true and co ons and instructions for filing this application. Validate Cancel Submit Next »	orrect to the best of my knowledge

Figure 11: Create a New Drawback – Main Tab

► Note: Fields marked with asterisks (*) are required fields.

- 1. Create a new formula or supersede an existing formula.
 - a. If you are creating a new formula:
 - i. Enter the Company Formula Number in the text box to the right of the Company Formula #. *This must be a numeric value*.
 - b. If you are superseding an existing formula:
 - i. Select the Supersede Existing Formula radio button. The Supersedes Formula fields display below the radio buttons. See Figure 12.

Superseded Formula

▶ Note: You may change the submission from Supersede to New by selecting the Create New Formula radio button. You will <u>not</u> be able to change the submission from Supersede to New until you delete any superseded formula information.

► Note: A single formula may supersede multiple formulas.

Figure 12: Create a New Drawback – Supersedes Formula Fields

Supersedes Formulas 0—		
COMPANY FORMULA #	TTB FORMULA ID	
	Add Delete	

1. Select the Add button. The Superseded Formula modal window displays. See Figure 13.

Figure 13: Create a New Drawback – Superseded Formula Modal Window

Supersedes Formulas				×
Superseded Formu	la			
Superseded Formula-				-1
Closed TTB Formula ID:	~	Closed Company Formula #:	~	
TTB Formula ID:		OR		
I I B Formula ID:	OR			
Company Code:		Company Formula #:		
<u> </u>				
		OK Cancel		

2. Select the Closed TTB Formula ID or Closed Company Formula #.

or

3. Enter the TTB Formula ID.

or

- 4. Select the Company Code and enter the Company Formula #.
- 5. Select the **OK** button. The Superseded Formula modal window closes and the Main tab displays with the superseded formula added. See Figure 14.

Figure 14: Create a New Drawback – Superseded Formula Added

► Note: Select the checkbox next to the superseded formula and select the **Delete** button to delete the superseded formula. A confirmation message box displays prompting you to confirm your action. See Figure 15. Select the **OK** button to confirm.

Figure 15: Create a New Drawback – Delete Superseded Formula Confirmation



▶ Note: You may add additional superseded formulas by selecting the Add button to display the Superseded Formula modal window and following Steps 1 - 5.

Product Type

Figure 16: Create a New Drawback – Product Type Specified

* Company Formula #:	POMADD - 123456	TTB Formula ID:
Company ID:	Company Name:	Company Address:
POMADD	POM ADDITIVES	1234 MAIN STREET, FAIRFAX, VA, 22032
 Product Name: Product Type: Kind and Proof of Spirits On White 	POM EXTRACTS Flavor/Flavoring Extract Flavor/Flavoring Extract Flavor/Flavoring Extract Flavor/Flavoring Extract	

► Note: Fields marked with asterisks (*) are required fields.

- 1. Enter the Product Name in the available field.
- 2. Select the Product Type from the Product Type drop-down list. See Figure 17.

Figure 17: Create a New Drawback – Product Type Drop-Down List

Flavor/Flavoring Extract
Medicine/Medicinal Preparation
Perfume
Food Product
Dietary Supplement

► Note: If you select the product type "Dietary Supplement," it will automatically default the process type of the Drawback submission to "Dietary Supplement" in the Formula tab. This will display Dietary Supplement-specific fields.

- 3. Enter the Kind of Spirits On Which Drawback Will Be Claimed in the available field.
- 4. Select the Next button. The Formula tab displays. See Figure 18 and Figure 19.

Formula Tab

Drawback 🧕					
Main Formula Samples (Company	Comments	Docs/Links		
Print Comment Upload					
_Summary					_
Product Name:			POM EXTRACTS		
* Measurements Used:			English O Me	tric	
* Process Type:			×		
	Lo	w	Нісн	UNIT TOLERANCE	
Eligible Absolute Alcohol Used:				% v/v 🗸	
Alcohol Content of Finished Pro	duct:			% v/v 🗸	
Eligible Plus Recovered Spirits:				% v/v 🗸	
* Number of Days to Complete Pr	w	EIGHT (LB)	WEIGHT (LB)	VOLUME (GAL) VOLUME (GAL)	
	(10	ow)	(нісн)	(LOW) (HIGH)	
Theoretical Yield:					
Actual Yield:	*				
-Alcoholic Beverage Use	ed In Alco	hol Beverages?	,		
🗌 Product Contains Natural Fla	voring	-		TTB PARTS PER	
Product Contains > 0.1% Ar		oring (excludes Van	illin, Ethyl Vanillin, Maltol, Ethyl Maltol)	INGREDIENT	
Product Contains Color Addit All FDA Approved Ingredient		out Limitation		Synthetic Vanillin:	
				Ethyl Vanillin:	
				Synthetic Maltol:	
				Ethyl Maltol:	

Figure 18: Create a New Drawback – Formula Tab (Top)

Product Contains > 0.1% Artificial Flavoring (excludes Vanilla, Ethyl Vanilla, Maltol, Ethyl Maltol) Product Contains Color Additive All FDA Approved Ingredients Are Without Limitation	Independent Million Synthetic
Additional Details	
* Unfit for Beverage Statement:	$\hat{}$
1000 characters left	
Taste Panel Results:	~
1000 characters left	
Formula Information and Process:	
Unlimited	
Perjury Statement	
Under the penalties of perjury, I declare that all the statements appearing on this applica knowledge and belief. I also certify that I have read, understood, and complied with the condi- tional statement of the statement of	
« Previous Save as Draft Validate	Cancel Submit Next »

Figure 19: Create a New Drawback – Formula Tab (Bottom)

Follow these steps to add formula information to the submission:

- 1. Select your process type.
- 2. Enter information applicable to your selected <u>process type</u>. Required fields and sections vary depending upon the selected process type. The sections available are as follows:
 - a. <u>Summary</u> All process types
 - b. <u>Alcoholic Beverage Use</u> All process types
 - c. <u>Alcoholic Components/Compounded Flavors</u> All process types except Dietary Supplements
 - d. Nonalcoholic Components All process types except Dietary Supplements
 - e. <u>Dietary Supplement Components</u> Dietary Supplements only
 - f. <u>Additional Details</u> All process types

Summary



Product Name:		POM EXTRACTS		
Measurements Used:		English O M	Metric	
Process Type:		~		
	Low	Нісн	UNIT	TOLERANCE
Eligible Absolute Alcohol Used:			% v/v	\sim
Alcohol Content of Finished Product:			% v/v	\checkmark
Eligible Plus Recovered Spirits:			% v/v	\checkmark
_				
Is calculated alcohol content of finished Density of Finished Product: Number of Days to Complete Process:	lbs	me as declared alcohol o		
Is calculated alcohol content of finished Density of Finished Product:	lbs			VOLUME (GAL)
Is calculated alcohol content of finished Density of Finished Product:	lbs	per gallon	content?	VOLUME (GAL) (HICH)
Is calculated alcohol content of finished Density of Finished Product:	WEIGHT (LB)	per gallon WEIGHT (LB)	Content?	

Follow these steps to add summary information to the submission:

- 1. Enter summary information applicable to your selected process type.
- ► Note: Fields marked with asterisks (*) are required fields.

► Note: Measurements Used will pre-populate the <u>type</u> of Units of Measurement used in the Ingredients pop-up windows.

2. *Optional Step:* Select the checkbox next to Is calculated alcohol content of finished product not the same as declared alcohol content? to display applicable and complete fields.

Figure 21: Create a New Drawback – Calculated Not Same As Declared Alcohol Content Fields

☑ Is calculated alcohol content of finished product no	the same as declared alcohol content?	
Alcohol Content of Finished Product (Declared):	✓	
Reason for Difference:		

Process Type

Follow these steps to add process type information to the submission:

1. Select the process type from the Process Type drop-down list. See Figure 22.

Figure 22: Create a New Drawback – Process Type Drop-Down List

Simple Mixture
Filtration
Washed Extracts
Other

► Note: The default selection is "Dietary Supplements" if "Dietary Supplements" was selected as a product type in the Main tab. "Dietary Supplements" will not display as an option in the Process Type drop-down list if it was not selected as a product type.

► Note: The primary difference between pop-up windows fields between Simple Mixture/Filtration and Washed Extracts is that Washed Extracts pop-up windows will include a checkbox for whether the ingredient is soluble. A process type of "Other" will contain <u>all</u> possible fields except Dietary Supplement-specific fields.

Alcoholic Beverage Use

Figure 23: Create a New Drawback – Alcoholic Beverage Use

Alcoholic Beverage Use		
Product Contains Natural Flavoring Product Contains > 0.1% Artificial Flavoring (excludes Vanillin, Ethyl Vanillin, Maltol, Ethyl Maltol)	TTB PARTS PER LIMITED MILLION INGREDIENT	
✓ Product Contains Color Additive If Yes, which?	Synthetic Vanillin:	
☑ All FDA Approved Ingredients Are Without Limitation	Ethyl Vanillin:	
	Synthetic	
	Ethyl Maltol:	

Follow these steps to add alcoholic beverage use information to the submission:

- 1. Add alcoholic beverage use information.
 - a. Select the checkbox to indicate whether the finished product is to be used in alcoholic beverage. The subsequent fields only display if this checkbox is selected.
 - b. Select the checkbox to indicate whether the product contains natural flavoring.
 - c. Select the checkbox to indicate whether the product contains > 0.1% artificial flavoring.
 - d. Select the checkbox to indicate whether the product contains a color additive and, if so, enter name of additive. The additive field only displays if this checkbox is selected.
 - e. Select the checkbox to indicate whether all FDA Approved Ingredients are without limitation.
 - f. Enter the Parts Per Million (PPM) for the TTB Limited Ingredients listed.

► Note: You may enter a Parts Per Million (PPM) value of up to 999,999 in all TTB Limited Ingredients fields.

Alcoholic Components/Compounded Flavors

Figure 24: Create a New Drawback – Alcoholic Components/Compounded Flavors

FLIG	TIBLE ALCOHOL							
	INGREDIENT	WEIGHT (LB)	VOLUME (GAL)	DENSITY (LB/GAL)	Ассонос(%)			
	Alcohol 190 Proof	55	8.10	6.79	95			
	Does product contain disapproved interm	ediates?	Add	Delete				
	INGREDIENT	WEIGHT (LB)	VOLUME (GAL)	DENSITY	ELIGIBLE	TOTAL ALCOHOL	TTB FORMULA ID	COMPANY
	Pomegranate Flavor	4.1	0.5	(LB/GAL) 8.2	АLCOHOL(%) 0	(%) 5		FORMULA #
	Does product contain ineligible alcohol?		Add	Delete				
	IGIBLE ALCOHOL							
	INGREDIENT	WEIGHT (LB)	VOLUME (GAL)	DENSITY (LB/GAL)	ALCOHOL(%)			Company Formula #

Follow these steps to add alcoholic components/compounded flavors ingredient information to the submission:

- 1. Add all alcoholic components/compounded flavors ingredient information.
 - a. Alcoholic Components (Eligible Alcohol)
 - b. Alcoholic Components (Disapproved Intermediates)
 - c. Alcoholic Components (Ineligible Alcohol)

Alcoholic Components (Eligible Alcohol)

Figure 25: Create a New Drawback – Alcoholic Components (Eligible Alcohol) for Simple Mix or Filtration

			-
n - Eligible A	Icohol		
ОК	Cancel		
		n - Eligible Alcohol	

Figure 26: Create a New Drawback – Alcoholic Components (Eligible Alcohol) for Washed Extracts

Ingredient	~
_F Washed Extracts - Eligible A	cohol
* Ingredient Name:	
* Weight (LB):	
* Volume (GAL):	
* Alcohol (%):	
Soluble:	
	OK Cancel

Follow these steps to add alcoholic components (eligible alcohol) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains eligible alcohol.
- 2. Select the **Add** button. The Alcoholic Components (Eligible Alcohol) pop-up window displays. See Figure 25 and Figure 26.
- 3. Enter the required alcoholic components (eligible alcohol) ingredient information.

► Note: Fields marked with asterisks (*) are required fields.

4. Select the **OK** button. The Alcoholic Components (Eligible Alcohol) pop-up window closes and the Formula tab displays. The ingredient is added in the Eligible Alcohol section. See Figure 27.

Figure 27: Create a New Drawback – Alcoholic Components (Eligible Alcohol) Information Added

INGREDIENT	WEIGHT (LB)	VOLUME (GAL)	DENSITY (LB/GAL)	Ассонос(%)	
Alcohol 190 Proof	55	8.10	6.79	95	

5. Repeat the steps to add all alcoholic components (eligible alcohol) ingredient information.

► Note: Select the <u>Ingredient</u> link to display the Alcoholic Components (Eligible Alcohol) popup window and edit the alcoholic components (eligible alcohol) ingredient information. Select the checkbox next to the alcoholic components (eligible alcohol) ingredient and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 28. Select the **OK** button to confirm.

Figure 28: Create a New Drawback – Delete Alcoholic Components (Eligible Alcohol) Ingredient Confirmation



Alcoholic Components (Disapproved Intermediates)



ingredient		
[┌] Simple Mix or Filtration	- Disapproved Intermediates	s
* Ingredient Name:		
* Weight (LB):		
* Volume (GAL):		
* Eligible Alcohol (%):		
* Total Alcohol (%):		
TTB Formula ID:		Select
	Clear	
Company Code:		
Company Formula #:		
* Contains Colors:	~	
* Limited Ingredients:	~	
	OK Cancel	
	UK Cancel	



ngredient		
∣ Washed Extracts - Disa	pproved Intermediates	
* Ingredient Name:		
* Weight (LB):		
* Volume (GAL):		
* Eligible Alcohol (%):		
* Total Alcohol (%):		
TTB Formula ID:		Select
	Clear	
Company Code:		
Company Formula #:		
* Contains Colors:	~	
* Limited Ingredients:	~	
Soluble:		
	OK Cancel	

Follow these steps to add alcoholic components (disapproved intermediates) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains disapproved intermediates.
- 2. Select the **Add** button. The Alcoholic Components (Disapproved Intermediates) pop-up window displays. See Figure 29 and Figure 30.
- 3. Enter the required alcoholic components (disapproved intermediates) ingredient information.
- ► Note: Fields marked with asterisks (*) are required fields.

► Note: If you select Yes in the Contains Colors field, the FDA Approved field displays allowing you to enter the information. If you select Yes in the Limited Ingredients field, the Names and % by Weight field displays allowing you to enter the information.

► Note: If the alcoholic components (disapproved intermediates) ingredient is a previously submitted formula, you may provide formula identifying information to help facilitate the processing of the Drawback submission.

► Note: You may search for a submission and populate the existing formula information (e.g., TTB Formula ID, Company Code, and Company Formula ID). Alternately, you may enter the Company Code and Company Formula # directly on the Alcoholic Components (Disapproved Intermediates) pop-up window.

4. *Optional Step:* Select the **Select** button next to TTB Formula ID. The Search Formulas popup window displays. See Figure 31.

TP 01	α	T D I	ack – Search	T 1	D II	****
HIGHTA 41.	l'reate a N	New Drowh	ack _ Nearch	Formillac	Pon-I n	Window
riguit Ji.	\mathbf{U}	\mathbf{u}	ach – Duai ch	I UI muias	I U D - U D	v v muu v

Search Form	ulas	^
TTB Formula ID:		
Company Name:		
Company Code:		
Company Formula Number:		
Sear	ch Cancel	

- a. Enter the search criteria in the available fields.
- b. Select **Search** button. The Formulas Search Results pop-up window displays. See Figure 32.

Figure 32: Create a New Drawback – Formulas Search Results Pop-Up Window

Forr	nulas Se	arch Resul	ts		^
ттв	Formula ID	Company Code	PERMIT NUMBER	Company Formula #	
126	8963	POMADD		123456	
		Clear	Cancel		

- c. Select the <u>TTB Formula ID</u> link. The Formulas Search Results pop-up window closes and the Alcoholic Components (Disapproved Intermediates) pop-up window displays. The TTB Formula ID, Company Code, and Company Formula ID fields are populated. Select the **Clear** button to clear the fields.
- 5. Select the **OK** button. The Alcoholic Components (Disapproved Intermediates) pop-up window closes and the Formula tab displays. The ingredient is added in the Disapproved Intermediates section. See Figure 33.

Figure 33: Create a New Drawback – Alcoholic Components (Disapproved Intermediates) Information Added

		VOLUME (GAL)	(LB/GAL)	ALCOHOL(%)	(%)	TTB FORMULA ID	Formula #
Pomegranate Flavor	4.1	0.5	8.2	0	5		-

6. Repeat the steps for all alcoholic components (disapproved intermediates) ingredients.

► Note: Select the <u>Ingredient</u> link to display the Alcoholic Components (Disapproved Intermediates) pop-up window and edit the alcoholic components (disapproved intermediates) ingredient information. Select the checkbox next to the alcoholic components (disapproved intermediates) ingredient and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 34. Select the **OK** button to confirm.

Figure 34: Create a New Drawback – Delete Alcoholic Components (Disapproved Intermediates) Ingredient Confirmation



Alcoholic Components (Ineligible Alcohol)

Figure 35: Create a New Drawback – Alcoholic Components (Ineligible Alcohol) for Simple Mixture or Filtration

Ingredient	^
Simple Mix or Filtration - Inelig	gible Alcohol
* Ingredient Name:	
* Weight (LB):	
* Volume (GAL):	
* Alcohol (%):	
TTB Formula ID:	Clear
Company Code:	
Company Formula #:	
* Contains Colors:	✓
* Limited Ingredients:	✓
ОК	Cancel

Figure 36: Create a New Drawback – Alcoholic Components (Ineligible Alcohol) for Washed Extracts

Ingredient		^
∣ Washed Extracts - Inelig	ible Alcohol	
* Ingredient Name:		
* Weight (LB):		
* Volume (GAL):		
* Alcohol (%):		
TTB Formula ID:	Clear	Select
Company Code:		
Company Formula #:		
* Contains Colors:	~	
* Limited Ingredients:	~	
Soluble:		
	OK Cancel	~

Follow these steps to add alcoholic components (ineligible alcohol) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains ineligible alcohol.
- 2. Select the **Add** button. The Alcoholic Components (Ineligible Alcohol) pop-up window displays. See Figure 35 and Figure 36.
- 3. Enter the required alcoholic components (ineligible alcohol) ingredient information.

► Note: Fields marked with asterisks (*) are required fields.

► Note: If you select Yes in the Contains Colors field, the FDA Approved field displays allowing you to enter the information. If you select Yes in the Limited Ingredients field, the Names and % by Weight field displays allowing you to enter the information.

► Note: If the finished alcohol ingredient is a previously submitted formula, you may provide formula identifying information to help facilitate the processing of the Drawback submission.

► Note: You may search for a submission and populate the existing formula information (e.g., TTB Formula ID, Company Code, and Company Formula ID). Alternately, you may enter the Company Code and Company Formula # directly on the Alcoholic Components (Ineligible Alcohol) pop-up window.

4. *Optional Step:* Select the **Select** button next to TTB Formula ID. The Search Formulas popup window displays. See Figure 37.

T'	77.	C	N T	D l	-1-	C l	To a second la	D	TT	Window
HIGHTE	1 /•	t reate a	New	Irawna	CK _	Search	Horming	as Pon.	IIn.	window
LILUIU	J / •	CI Call a	110 11	Dianda	-	ocai ch	T VI IIIUIG	10 I UD-	$-\mathbf{v}\mathbf{p}$,,,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Search Formu	ulas	^
TTB Formula ID:		
Company Name:		
Company Code:		
Company Formula Number:		
Sear	ch Cancel	

- a. Enter the search criteria in the available fields.
- b. Select **Search** button. The Formulas Search Results pop-up window displays. See Figure 38.

Figure 38: Create a New Drawback – Formulas Search Results Pop-Up Window

F	ormulas Se	arch Resul	ts		^
	TTB Formula ID	Company Code	Permit Number	Company Formula #	
	1268963	POMADD		123456	
		Clear	Cancel		

- c. Select the <u>TTB Formula ID</u> link. The Formulas Search Results pop-up window closes and the Alcoholic Components (Ineligible Alcohol) pop-up window displays. The TTB Formula ID, Company Code, and Company Formula ID fields are populated. Select the Clear button to clear the fields.
- 5. Select the **OK** button. The Alcoholic Components (Ineligible Alcohol) pop-up window closes and the Formula tab displays. The ingredient is added in the Ineligible Alcohol section. See Figure 39.

Figure 39: Create a New Drawback – Alcoholic Components (Ineligible Alcohol) Information Added

	NGREDIENT	WEIGHT (LB)	VOLUME (GAL)	(LB/GAL)	ALCOHOL(%)	Company Formula #
<u> </u>	omegranate Essense	4.1	.51	8.039	3	-

6. Repeat the steps for all alcoholic components (ineligible alcohol) ingredients.

► Note: Select the <u>Ingredient</u> link to display the Alcoholic Components (Ineligible Alcohol) pop-up window and edit the alcoholic components (ineligible alcohol) ingredient information. Select the checkbox next to the alcoholic components (ineligible alcohol) ingredient and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 40. Select the **OK** button to confirm.

Figure 40: Create a New Drawback – Delete Alcoholic Components (Ineligible Alcohol) Ingredient Confirmation



Nonalcoholic Components

\checkmark	Does product contain ingredie	nts by group?			
INGR	EDIENTS BY GROUP				
	CHEMICAL C	CLASS		PREDOMINANT CHEMICALS	
	NAME	TOTAL WEIGHT (LB)	NATURAL / ARTIFICIAL	NAME, FEMA #, WEIGHT (LB)	
	POM Grouped Extracts	3	Natural	POM Grouped Extracts, FEMA #2, 3 (LB)	
✓	Does product contain individu	al solid ingredients?		Add Delete	
	VIDUAL INGREDIENTS (SOLIDS)	al solid ingredients?			WEIGUT
	VIDUAL INGREDIENTS (SOLIDS)			FEMA # Additional Information	
	VIDUAL INGREDIENTS (SOLIDS)	al solid ingredients? Incentrated Solid Extr	ract	FEMA # Additional Information 2 Concentrated Solid Extract of Pomegranate	Weight (3
	VIDUAL INGREDIENTS (SOLIDS)			FEMA # Additional Information	
	VIDUAL INGREDIENTS (SOLIDS)	oncentrated Solid Extr	ract	FEMA # Additional Information 2 Concentrated Solid Extract of Pomegranate	
	VIDUAL INGREDIENTS (SOLIDS) NATURAL/ARTIFICIAL NAME Natural <u>POM Cc</u>	oncentrated Solid Extr	'act	FEMA # Additional Information 2 Concentrated Solid Extract of Pomegranate	Weight (3
	VIDUAL INGREDIENTS (SOLIDS) NATURAL/ARTIFICIAL NAME Natural <u>POM Co</u> Does product contain individu	oncentrated Solid Extr	<u>act</u>	FEMA # Additional Information 2 Concentrated Solid Extract of Pomegranate	3

Create a New Drawhalk Nanalashalia Components 41.

Follow these steps to add nonalcoholic components ingredient information to the submission:

Delete

Add

- 1. Enter all nonalcoholic components ingredient information.
 - a. Nonalcoholic Components (Ingredients by Group)
 - b. Nonalcoholic Components (Individual Solid Ingredients)
 - c. Nonalcoholic Components (Individual Liquid Ingredients)

Nonalcoholic Components (Ingredients by Group)

Figure 42: Create a New Drawback – Nonalcoholic Components (Ingredients by Group)

Ingredient	^
Nonalcoholic - Group	
* Chemical - Class Name:	
* Chemical Class - Total Weight (LB):	
* Natural/Artificial:	✓
* Predominant Chemical Information: Name, FEMA #, Weight (LB)	^
	✓
	500 characters left
ОК	Cancel
	~

Follow these steps to add nonalcoholic components (ingredients by group) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains ingredients by group.
- 2. Select the **Add** button. The Nonalcoholic Components (Ingredients by Group) pop-up window displays. See Figure 42.
- 3. Enter the required nonalcoholic components (ingredients by group) ingredient information.

► Note: Fields marked with asterisks (*) are required fields.

▶ Note: Enter the Predominant Chemical Information in the following order, separated by commas: (1) Name, (2) FEMA #, and (3) Weight (which varies depending on units of measurement used).

4. Select the **OK** button. The Nonalcoholic Components (Ingredients by Group) pop-up window closes and the Formula tab displays. The ingredient is added in the Ingredients by Group section. See Figure 43.

Figure 43: Create a New Drawback – Nonalcoholic Components (Ingredients by Group) Information Added

CHEMICAL (CLASS		Predominant Chemicals
NAME	TOTAL WEIGHT (LB)	NATURAL / ARTIFICIAL	Name, FEMA #, WEIGHT (LB)
POM Grouped Extracts	3	Natural	POM Grouped Extracts, FEMA #2, 3 (LB)
			Add Delete

5. Repeat the steps for all nonalcoholic components (ingredients by group) ingredients.

▶ Note: Select the <u>Ingredient</u> link to display the Nonalcoholic Components (Ingredients by Group) pop-up window and edit the nonalcoholic components (ingredients by group) ingredient information. Select the checkbox next to the nonalcoholic components (ingredients by group) ingredient information and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 44. Select the **OK** button to confirm.

Figure 44: Create a New Drawback – Delete Nonalcoholic Components (Ingredients by Group) Ingredient Confirmation



Nonalcoholic Components (Individual Solid Ingredients)

Figure 45: Create a New Drawback – Nonalcoholic Components (Individual Solid Ingredients)

Ingredient		,
Nonalcoholic - Solids		
* Natural/Artificial:	~	
* Name:		
FEMA #:		
* Weight (LB):		
* Additional Information:		
Limited Ingredients:		
	OK Cancel	

Follow these steps to add nonalcoholic components (individual solid ingredients) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains individual solid ingredients.
- 2. Select the **Add** button. The Nonalcoholic Components (Individual Solid Ingredients) pop-up window displays. See Figure 45.
- 3. Enter the required nonalcoholic components (individual solid ingredients) ingredient information.
- ► Note: Fields marked with asterisks (*) are required fields.

► Note: If you select Yes in the Limited Ingredients field, the Names and % by Weight field displays allowing you to enter the information.

4. Select the **OK** button. The Nonalcoholic Components (Individual Solid Ingredients) pop-up window closes and the Formula tab displays. The ingredient is added in the Individual Ingredients (Solids) section. See Figure 46.

Figure 46: Create a New Drawback – Nonalcoholic Components (Individual Solid Ingredients) Information Added

NATURAL/ARTIFICIAL	NAME	FEMA #	ADDITIONAL INFORMATION	WEIGHT (LB)
Natural	POM Concentrated Solid Extract	2	Concentrated Solid Extract of Pomegranate	3

5. Repeat the steps for all nonalcoholic components (individual solid ingredients) ingredients.

► Note: Select the <u>Ingredient</u> link to display the Nonalcoholic Components (Individual Solid Ingredients) pop-up window and edit the nonalcoholic components (individual solid ingredients) ingredient information. Select the checkbox next to the nonalcoholic components (individual solid ingredients) ingredients) ingredient information and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 47. Select the **OK** button to confirm.

Figure 47: Create a New Drawback – Delete Nonalcoholic Components (Individual Solid Ingredients) Ingredient Confirmation



Nonalcoholic Components (Individual Liquid Ingredients)

Figure 48: Create a New Drawback - Nonalcoholic Components (Individual Liquid
Ingredients)

Ingredient		^
_┌ Nonalcoholic - Liquids—		
* Natural/Artificial:	~	
* Name:		
FEMA #:		
* Weight (LB):		
* Volume (GAL):		
Limited Ingredients:		
	OK Cancel	
		~

Follow these steps to add nonalcoholic components (individual liquid ingredients) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains individual liquid ingredients.
- 2. Select the **Add** button. The Nonalcoholic Components (Individual Liquid Ingredients) popup window displays. See Figure 48.
- 3. Enter the required nonalcoholic components (individual liquid ingredients) information.

► Note: Fields marked with asterisks (*) are required fields.

► Note: If you select Yes in the Limited Ingredients field, the Names and % by Weight field displays allowing you to enter the information.

▶ Note: When adding a liquid ingredient, if the process type is "Other," you will see the quantity sufficient (Q.S) checkbox. This field may be selected when you have added a liquid Q.S to display the total yield.

4. Select the **OK** button. The Nonalcoholic Components (Individual Liquid Ingredients) popup window closes and the Formula tab displays. The ingredient is added in the Individual Ingredients (Liquids) section. See Figure 49.

Figure 49: Create a New Drawback – Nonalcoholic Components (Individual Liquid Ingredients) Information Added

NATURAL/ARTIFICIAL	NAME	FEMA #	WEIGHT (LB)	VOLUME (GAL)
Natural	POM Concentrated Liquid Extract	2	3	1
		Add Delete		

5. Repeat the steps to add all nonalcoholic components (individual liquid ingredients).

► Note: Select the <u>Ingredient</u> link to display the Nonalcoholic Components (Individual Liquid Ingredients) pop-up window and edit the nonalcoholic components (individual liquid ingredients) ingredient information. Select the checkbox next to the nonalcoholic components (individual liquid ingredients) ingredient information and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 50. Select the **OK** button to confirm.

Figure 50: Create a New Drawback – Delete Nonalcoholic Components (Individual Liquid Ingredients) Ingredient Confirmation



Dietary Supplement Components

Figure 51: Create a New Drawback – Dietary Supplement Components

✓	Does product contain herbs?							
IERB	IS							
	INGREDIENT	WEIGHT (LB) MOISTURE (%)	ADD	DITIONAL INFORMATION			
	POM Dry Spiced Cloves	2.5	0	40 ou	ounces with no moistur	re indicated		
	Does product contain liquids? J IDS		Add	Delete				
			Add WEIGHT (LB)	Delete Volume (gal)	L) ELIGIBLE ALCOHOL (%)	Total Alcohol (%)	Additional Information	

Follow these steps to add dietary supplement components ingredient information to the submission:

- 1. Enter all dietary supplement components ingredient information.
 - a. <u>Dietary Supplement Components (Herbs)</u>
 - b. Dietary Supplement Components (Liquids)

Dietary Supplement Components (Herbs)

Figure 52: Create a New Drawback – Dietary Supplement Components (Herbs)

Ingredient		,
☐ Dietary Supplement - Herl)5	
* Ingredient:		
* Weight (LB):		
* Moisture (%):		
	~	
Additional Information:	~	
	250 characters left	
	OK Cancel	

Follow these steps to add dietary supplement components (herbs) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains herbs.
- 2. Select the **Add** button. The Dietary Supplement Components (Herbs) pop-up window displays. See Figure 52.

- 3. Enter required dietary supplement components (herbs) ingredient information.
- ► Note: Fields marked with asterisks (*) are required fields.
- 4. Select the **OK** button. The Dietary Supplement Components (Herbs) pop-up window closes and the Formula tab displays. The ingredient is added in the Herbs section. See Figure 53.

Figure 53: Create a New Drawback – Dietary Supplement Components (Herbs) Information Added

HERBS			
	WEIGHT	LB) MOISTURE (%)	ADDITIONAL INFORMATION
POM Dry Spiced Cloves	2.5	0	40 ounces with no moisture indicated
		Add	Delete

5. Repeat the steps for all dietary supplement components (herbs) ingredients.

► Note: Select the <u>Ingredient</u> link to display the Dietary Supplement Components (Herbs) popup window and edit the dietary supplement components (herbs) ingredient information. Select the checkbox next to the dietary supplement components (herbs) ingredient information and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 54. Select the **OK** button to confirm.

Figure 54: Create a New Drawback – Delete Dietary Supplement Components (Herbs) Ingredient Confirmation



Dietary Supplement Components (Liquids)

	$\mathbf{C}_{}$	D		C	Components	(T ! -	·····
HIGHTE SS	I reate a N	ew Drawnac	k 🗕 i nerarv	Sunniement	(omnonents	11.10	annası
rizure JJ.	$\nabla I \cap a \cap a \to v$	CH Diambac	$\mathbf{x} = \mathbf{D}\mathbf{x}$	Duppicment	Components		uius/

Ingredient				^
☐ Dietary Supplement - Liqui	ds ——			
* Ingredient:				
* Weight (LB):				
* Volume (GAL):				
* Eligible Alcohol (%):				
* Total Alcohol (%):				
Additional Information:			$\langle \rangle$	
	250	characters left		
	OK	Cancel		>

Follow these steps to add dietary supplement components (liquids) ingredient information to the submission:

- 1. Select the checkbox to indicate that the product contains liquid ingredients.
- 2. Select the **Add** button. The Dietary Supplement Components (Liquids) pop-up window displays. See Figure 55.
- 3. Enter the required dietary supplement components (liquids) ingredient information.
- ► Note: Fields marked with asterisks (*) are required fields.
- 4. Select the **OK** button. The Dietary Supplement Components (Liquids) pop-up window closes and the Formula tab displays. The ingredient is added in the Liquids section. See Figure 56.

Figure 56: Create a New Drawback – Dietary Supplement Components (Liquids) Information Added

POM Rose Water 2.187 1 0 0 35 Fluid Ounces	

5. Repeat the steps to add all dietary supplement components (liquids) ingredients.

► Note: Select the <u>Ingredient</u> link to display the Dietary Supplement Components (Liquids) pop-up window and edit the dietary supplement components (liquids) ingredient information. Select the checkbox next to the dietary supplement components (liquids) ingredient information and select the **Delete** button to delete the ingredient. A confirmation message box displays prompting you to confirm your action. See Figure 57. Select the **OK** button to confirm.

Figure 57: Create a New Drawback – Delete Dietary Supplement Components (Liquids) Ingredient Confirmation



Additional Details

Figure 58: Create a New Drawback – Additional Details

Additional Details	
* Unfit for Beverage Statement:	
\$	
1000 characters left	
Taste Panel Results:	
0	
1000 characters left	
Formula Information and Process:	
~	
V	
Unlimited	1

- 1. Enter any additional details.
 - a. Unfit for Beverage Statement
 - b. Taste Panel Results
 - c. Formula Information and Process
- ► Note: Fields marked with asterisks (*) are required fields.
- 2. Select the Next button. The Samples tab displays. See Figure 59.

Sample Detail

Figure 59: Create a Nev	v Drawback – Samples Tab
-------------------------	--------------------------

Drawbad	ck 🛛								
Main F	Formula	Samples	Company	Comments	Docs/Links				
Print Cor	mment	<u>Upload</u>							
−Sample	Detail								
	MPLE ID	LIMS ID	QUANTITY	UNIT	% Fill	DESCRIPTION OF CONTENTS	DATE SENT	DATE RECEIVED	
						Add			
Perjury S	Statemer	nt							
						is application, including supplemen ons and instructions for filing this a		are true and correct to	o the best of my knowledge
r				« Previous	Save as D	raft Validate Cancel St	ubmit		

▶ Note: Drawback submissions require samples for any products not produced in the United States and for all dietary supplements. All other Drawback submissions do not require any samples but may include them.

Follow these steps to add a sample to the submission:

1. Select the Add button. The Sample modal window displays. See Figure 60.

Sample 🗴
Sample
- Sample Information
Sample ID:
Quantity:
Unit of Measure:
% Fill:
* Description:
Date Sent:
OK Cancel

Figure 60: Create a New Drawback – Sample Modal Window

- 2. Enter the sample information in the available fields.
- ► Note: Fields marked with asterisks (*) are required fields.
- 3. Select the **OK** button. The Sample modal window closes and the Sample tab displays. The sample is added in the Sample Detail section. See Figure 61.

Drawback 🧕								
Main Formula	Samples	Company	Comments	Docs/Links				
Print Comment	Upload							
For Selected San	nples:	~						
SAMPLE ID	LIMS ID	QUANTITY 1.0	UNIT	% FILL	DESCRIPTION OF CONTENTS POM SAMPLE	DATE SENT	DATE RECEIVED	
				Ad	dd Delete			
Perjury Stateme	nt							
					is application, including supplemen ons and instructions for filing this a		are true and correct t	to the best of my knowledge
			« Previous	Save as Dr	raft Validate Cancel Si	ubmit		

4. Repeat the steps to add each sample you are sending to TTB.

► Note: The system generates submission ID and sample IDs after you save as draft or submit. Until then, sample IDs appear as "Pending." The system prompts you to generate the sample ID sheet once you submit. When it does, enter dates sent, print sample ID sheets, and affix them to the physical samples or include them in the mailing package.

► Note: Select the <u>Sample ID</u> link to display the Sample modal window and edit the sample. Select the checkbox next to the sample and select the **Delete** button to delete the sample. A confirmation message box displays prompting you to confirm your action. See Figure 62. Select the **OK** button to confirm.

Figure 62: Create a New Drawback – Delete Sample Confirmation



Validate/Save as Draft

Before submitting, you may either:

1. Validate (check for errors without saving or submitting as final to TTB) to ensure that you have completed the submission correctly. Select the **Validate** button. Red error messages display indicating any issues found with the submission. See Figure 63. Alternatively, a green message displays indicating no issues were found with the submission. See Figure 64.

Correct any errors and repeat this step until the submission is successfully validated. You may save as draft with errors, but you must correct all errors before submitting a draft.

Figure 63: Create a New Drawback – Unsuccessful Validation Message

Drawback 🛛			
Errors:			
Formula Tab			
• Unfit for Beverage Statement is required.			
Main Formula Samples Company	Comments	Docs/Links	

Figure 64: Create a New Drawback – Successful Validation Message

Drawback 🛛	
Validation is successful - no errors were found.	
Main Formula Samples Company Comments	Docs/Links

or

2. Save as Draft if you are not yet ready to submit, or if you are the Preparer/Reviewer (since only a Submitter may actually submit the submission). Select the **Save as Draft** button and Formulas Online stores your submission until you or an authorized Submitter return to finalize the submission. See Figure 65.

Figure 65: Create a New Drawback – Save As Draft Confirmation

Informational Messages	
• Your submission was successfully saved as a draft. It will not be forwarded to TTB for review until you submit. If it remains a draft for over 30 days, it will be automatically delet	ted.
Main Formula Samples Company Comments Docs/Links	

Submit Drawback Submission

Follow these steps to submit your drawback submission:

1. Select the Perjury Statement checkbox at the bottom of any tab to acknowledge you have read, understood, and complied with instructions for filing the application. See Figure 66.

Figure 66: Create a New Drawback – Perjury Statement

Perjury Statement
Under the penalties of perjury, I declare that all the statements appearing on this application, including supplemental documents, are true and correct to the best of my knowledge and belief. I also certify that I have read, understood, and complied with the conditions and instructions for filing this application.
Save as Draft Validate Cancel Submit

2. Select the **Submit** button. The Submission Confirmation page displays with links to the Submission ID and the Samples tab (where applicable). The drawback submission is successfully submitted. See Figure 67.

Figure 67: Create a New Drawback – Submission Confirmation

0	Drawback 🧕	
	Thank You. Your submission has been successfully completed. You will be contacted by e-mail when analysis has been completed or if additional information is needed.	
	When referring to this submission, please use the following submission ID: 1334494.	
	To mail your samples, return to the Samples screen to display printable sample identification labels with mailing instructions.	
	re collect this information to verify your compliance with Federal laws and regulations that TTB administers. The information collected on this form must be considered confidential tax information under 26 U.S.C. 6103, and must not be disclosed a number of the second	

TTB will contact you by e-mail when analysis has been completed or if additional information is needed.

3. Select the <u>return to the Samples</u> link in the submission confirmation to enter sample sent dates and print sample ID sheets if you included samples in the submission.

► Note: Only users with authenticated Submitter roles may submit submissions. Users with authenticated Preparer/Reviewer roles for any of the permit numbers included with the submission may perform all other submission preparation functions, but are not allowed to submit as final to TTB for processing.

Enter a Sample Sent Date for Drawback Submissions

See Entering Sample Sent Date for sample sent date instructions.

Print a Sample ID Sheet for Drawback Submissions

See Printing Sample ID Sheets for sample sending instructions.

Comments and Docs/Links for Drawback Submissions

See <u>Adding, Editing, and Deleting Comments</u> for comment instructions. See <u>Uploading</u> <u>Attachments and Linking Submissions</u> for upload and link instructions.

Edit, Correct, and Resubmit a Drawback Submission

<u>Before submitting</u>, you may edit the submission at will. <u>After submitting</u>, you will be unable to edit until/unless TTB informs you that your submission needs correction. See <u>Editing</u>. <u>Correcting</u>, and <u>Resubmitting Submissions</u> for editing, correction, and resubmission instructions.

Copy an Existing Drawback Submission

See Copying Existing Submissions for copy instructions.

Print a Drawback Submission

See Printing Submissions for print instructions.

Withdraw a Drawback Submission

See <u>Withdraw a Submission</u> for instructions on how to withdraw an active submission prior to TTB process completion.